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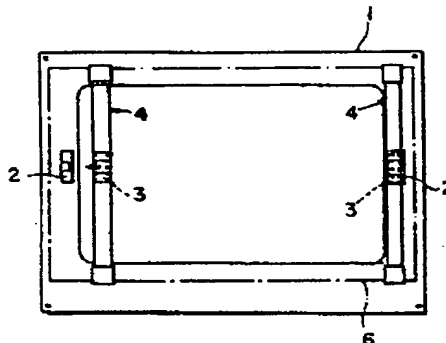
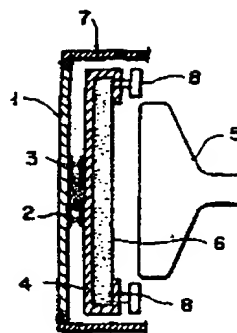
APPLICATION DATE : 21-12-84
APPLICATION NUMBER : 59270422

APPLICANT : NEC HOME ELECTRONICS LTD;

INVENTOR : HASHIZUME KIMITOSHI;

INT.CL. : G06F 3/03

TITLE : VERTICAL COORDINATE INPUT
DEVICE



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ABSTRACT : PURPOSE: To constitute a titled device so that a malfunction is not executed by an unnecessary vibration of the gravity direction, and also to cause no input failure by fixing a face plate with an external frame, etc. to both right and left end side center parts through a supporting member, and forming the supporting member by an elastic body which can be deviated in the horizontal direction.

CONSTITUTION: A supporting member 4 for supporting a face plate 6 is supported and fixed by a mounting bracket 2 of an external frame 1 and absorbs a vibration of the gravity direction, therefore, even if a base on which a personal computer is loaded, etc. are vibrated unnecessarily, there is no possibility that a malfunction occurs. Also, the face plate 6 is supported and fixed at one point of the right and left both side center parts, respectively, of its face plate 6 by the supporting member 4, and also the supporting member 4 is formed by an elastic body so that only the pressing force can be fetched effectively in the horizontal direction, therefore, a propagation of the pressing force in the lower part of the face plate 6 is weak, there is no possibility that an input failure is incurred, and a coordinate position can be executed exactly with a high accuracy.

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